structure, said slot being positioned opposite said center support structure.

- 4. A portable display system in accordance with claim 3 wherein said corner hinge is connected to a first and second slot insert device, said first and second slot 5 insert devices being positioned within the elongated slots of their respective second peripheral support means devices.
- 5. A portable display system in accordance with claim 3 wherein said double hinge device is connected 10 to a first and second slot insert device, said first and second slot insert devices being positioned within the elongated slots of their respective second peripheral support means devices.
- 6. A portable display system in accordance with 15 claim 1 wherein said second peripheral support means comprises an elongated border strip device having two elongated, substantially parallel channels extending substantially the entire length of said border strip device, so that an outer edge of said detachable front 20 wallboard and said detachable rear wallboard is positioned within said channels, said channels having substantially parallel and confronting interior walls which are connected at its upper and lower ends to form a center support structure, said center support structure 25 defining means to receive a locking device for securing a first border strip device to a second border strip device.
- 7. A portable display system in accordance with comprises an elongated border strip device having a first portion comprising two elongated, substantially parallel channels extending substantially the entire length of said border strip device so that an outer edge of said detachable front wallboard and said detachable 35 rear wallboard is positioned within said channels, a second portion having four elongated walls joined to form a hollow tubular center support structure, said four elongated walls further comprising two confronting interior walls of said channels and two horizontal 40 walls connected at the upper and lower ends of said confronting interior walls, said center support structure defining means to receive a locking device for securing a first border strip device to a second border strip device, said first portion and second portion having de- 45 tachable means so that said first portion can be detached from said second portion.
- 8. A portable display system in accordance with claim 7 wherein said detachable means comprises a and confronting on said first portion, a plurality of elongated recesses on said second portion which confronts said elongated lips on said first portion to provide a detachable support mechanism.
- 9. A portable display system comprising a plurality of 55 panel assemblies, each panel assembly comprising two parallel and confronting detachable wallboards, and a first and second border strip device along the perimeter edges of said detachable wallboards;
  - said first border strip device positioned along at least 60 one perimeter edge of said detachable wallboards and having a first portion comprising two parallel grooves extending substantially the entire length of the device separated by a second portion being a entire outer surface of said first border strip device and being detachable from said second portion, said second portion remaining fixed in said display

system so that said detachable wallboards are removable from said first and second border strip devices in a direction perpendicular to the edge along which said first border strip is positioned,

said second border strip device positioned along the remaining perimeter edges of said detachable wallboards and having two parallel grooves extending substantially the entire length of the device separated by a hollow tubular structure;

hinging means for connecting a plurality of said panel assemblies to each other so that said panel assemblies are divided into a first and second group;

said hinging means comprising a plurality of corner hinges greater than two and a plurality of double hinges greater than two so that said corner hinges are connected to a plurality of said panel assemblies movable in a vertical direction and said double hinges connected to a plurality of said panel assemblies movable in a horizontal direction,

said first and second group comprising a number of connected panel assemblies such that said number of connected panel assemblies are hinged in the said two directions so that in the extended position the number of panel assemblies extending in the vertical direction equals the number of panel assemblies extending in the horizontal direction,

said first group being extended to said position independent of said second group.

10. A lightweight portable display system comprising, a claim 1 wherein said first peripheral support means 30 plurality of lightweight planar panels each comprising slideably removable front board and a slideably removable rear board, a first and second peripheral support means to support and position said removable front and rear boards in a substantially parallel and confronting relationship so as to form a panel assembly said first peripheral support means removably positioned along at least one outer edge of said removable front and rear boards, said second peripheral support means positioned along the remaining edges of said removable front and rear boards so that said removable front and rear boards are removable from said second peripheral support means by detachment of said first peripheral support means, and by sliding said front and rear boards along said second peripheral support means, hinging means for connecting the panel assemblies to each other so that the panel assemblies can be folded between open and closed positions, wherein in said closed position all panel assemblies are compactly folded in a parallel array for ease of portability, said second peripheral support means comprising an elongated border strip memplurality of protruding elongated lips which are parallel 50 ber having two elongated substantially parallel channels which extend substantially the entire length of said border strip member, so that an outer edge of said removable front board and rear board is positioned respectively within said channels, said channels forming guides to enable the slideably removal of the front and rear boards, said channels having substantially parallel and confronting wall surfaces forming a center support structure, said center support structure having means to receive a locking device for securing adjacent border strip members, said border strip member having an elongated slot extending the length of said member formed along a surface opposite from said channels and said center support structure, said slot for receiving at least part of said hinging means.

11. A portable display system in accordance with claim hollow tubular structure said first portion being the 65 10 wherein said hinging means comprise a plurality of corner hinges and a plurality of double hinges.

12. A portable display system in accordance with claim 10 wherein said hinging means comprises a hinge and a slot